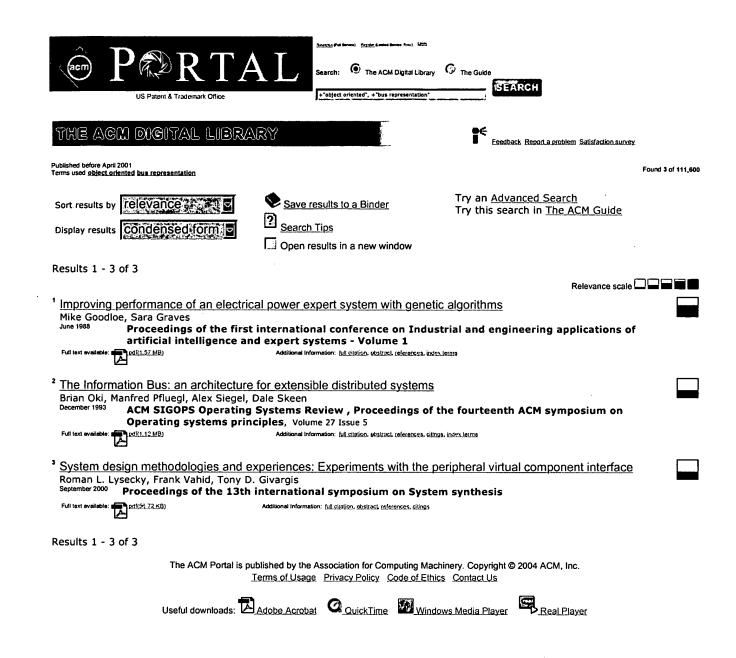
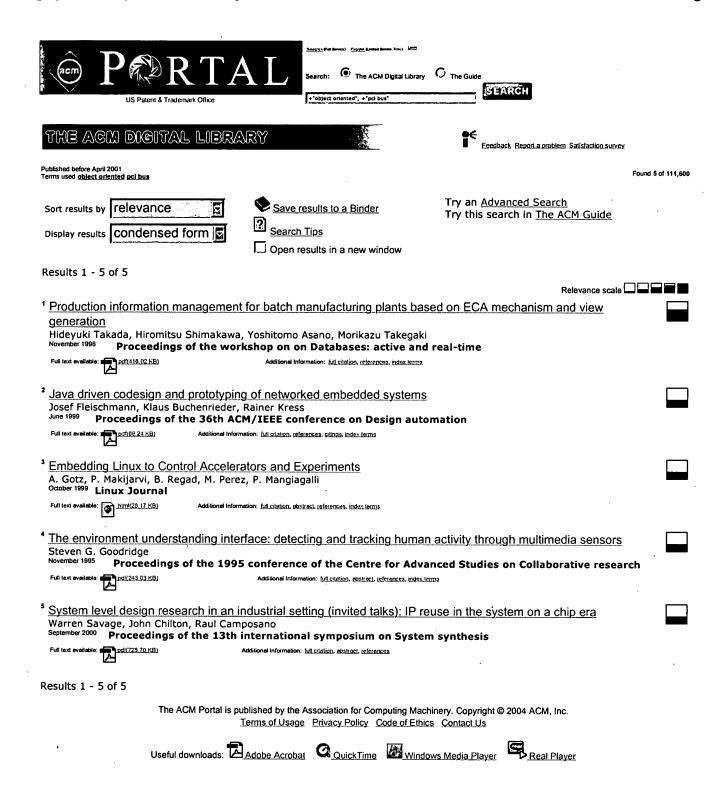
Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
SI	152	703/21.ccor.	US-PGPUB; USPAT	OR	ON	2004/12/10 20:11
S2	439	710/107.ccor.	US-PGPUB; USPAT	OR	ON	2004/12/10 19:31
S3	109	710/313.ccor.	US-PGPUB; USPAT	OR	ON	2004/12/10 19:33
S4	22658	object adj oriented	US-PGPUB; USPAT	OR	ON	2004/12/10 19:45
S5	747	S4 with abstract\$3	US-PGPUB; USPAT	OR	ON	2004/12/10 19:46
S6	11873	(C++ java) with object	US-PGPUB; USPAT	OR	ON	2004/12/10 19:46
S7	396	S5 and S6	US-PGPUB; USPAT	OR	ON	2004/12/10 19:47
S8	49	root adj bus	US-PGPUB; USPAT	OR	ON	2004/12/10 19:48
S9	3	S5 and S8	US-PGPUB; USPAT	OR	ON	2004/12/10 19:51
S10	2	S7 and S8	US-PGPUB; USPAT	OR	ON	2004/12/10 19:52
S11	220	S7 and bus	US-PGPUB; USPAT	OR	ON	2004/12/10 19:52
S12	20	S11 and pci	US-PGPUB; USPAT	OR	ON	2004/12/10 19:53
S13	68	S11 and enumerat\$4	US-PGPUB; USPAT	OR	ON	2004/12/10 19:54
S14	56	S13 and @ad<="20010308"	US-PGPUB; USPAT	OR	ON	2004/12/10 19:57
S15	13	S8 and enumerat\$4	US-PGPUB; USPAT	OR	ON	2004/12/10 19:57
S16	7559	resource with configuration	US-PGPUB; USPAT	OR	ON	2004/12/10 19:56
S17	4291	S16 and bus	US-PGPUB; USPAT	OR	ON	2004/12/10 19:56
S18	613	S4 and S17	US-PGPUB; USPAT	OR	ON	2004/12/10 19:56
S19	155	S18 and enumerat\$4	US-PGPUB; USPAT	OR	ON	2004/12/10 19:57
S20	94	S19 and @ad<="20010308"	US-PGPUB; USPAT	OR	ON	2004/12/10 20:03
S21	78	S20 and identifier	US-PGPUB; USPAT	OR	ON	2004/12/10 20:01
S22	27337	plug-in ·	US-PGPUB; USPAT	OR	ON	2004/12/10 20:01
S23	400	S22 with driver	US-PGPUB; USPAT	OR	ON	2004/12/10 20:04
S24	3	S5 and S23	US-PGPUB; USPAT	OR	ON	2004/12/10 20:02
S25	244	S23 and bus	US-PGPUB; USPAT	OR	ON	2004/12/10 20:03
S26	147	S25 and @ad<="20010308"	US-PGPUB; USPAT	OR	ON	2004/12/10 20:03
S27	2	S23 with chipset	US-PGPUB; USPAT	OR	ON	2004/12/10 20:05
S28	5	S5 with handle	US-PGPUB; USPAT	OR	ON	2004/12/10 20:05
S29	15678	bus same functional	US-PGPUB; USPAT	OR	ON	2004/12/10 20:11

S30	430	S29 same model\$4	US-PGPUB; USPAT	OR	ON	2004/12/10 20:12
S31	185	S30 and resource	US-PGPUB; USPAT	OR	ON	2004/12/10 20:12
S32	156	S31 and configuration	US-PGPUB; USPAT	OR	ON	2004/12/10 20:12
S33	116	S32 and @ad<="20010308"	US-PGPUB; USPAT	OR	ON	2004/12/10 20:13
S34	59	S33 and pci	US-PGPUB; USPAT	OR	ON	2004/12/10 20:14
S35	3	S34 and identifier	US-PGPUB; USPAT	OR	ON	2004/12/10 20:13
S36	2	(("5974474") or ("6301011")).PN.	US-PGPUB; USPAT	OR	OFF	2004/12/10 20:14
S37	419	710/8.ccor.	US-PGPUB; USPAT	OR	ON	2004/12/12 19:27
S38	14	plug-in with chipset	US-PGPUB; USPAT	OR	ON	2004/12/12 19:42
S39	29	plug-in same chipset	US-PGPUB; USPAT	OR	ON	2004/12/12 19:44
S40	240	719/318.ccor.	US-PGPUB; USPAT	OR	ON	2004/12/12 19:45





IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Membership	Publications/Services	Sta
IEE	E Xplore	

ndards Conferences Careers/Jobs

> Welcome **United States Patent and Trademark Office**

IEEE Xplore® 1 Million Documents 1 Million Users Live Crowing » Search Results

Help FAQ Terms IEEE Peer Review

Quick Links 7

Welcome to IEEE Xplores

- ()- Home
- What Can I Access?
- ()- Log-out

Tables of Contents

- > Journals & Magazines
- >- Conference **Proceedings**
- ()- Standards

Search

- O- By Author
- O- Basic
- ()- Advanced
- O- CrossRef

Member Services

- Join IEEE
- **Establish IEEE** Web Account
- Access the **IEEE Member** Digital Library

IEEE Enterprise

()- Access the IEEE Enterprise **File Cabinet**

Print Format

Full-text Search Prototype Results

Feedback Help

Your search matched 9 of 1043372 documents.

A maximum of 500 results are displayed, 50 to a page, sorted by Publication year in Descending order.

Refine This Search:

You may refine your search by editing the current search expression or entering a new one in the text

object oriented<and>pci bus

Check to search within this result set

Results Kev:

JNL = Journal or Magazine CNF = Conference STD = Standard

1 NPACI: rocks: tools and techniques for easily deploying manageable Linux clusters

Papadopoulos, P.M.; Katz, M.J.; Bruno, G.;

Cluster Computing, 2001. Proceedings. 2001 IEEE International Conference on, 8-11 October 2001 Pages: 258 - 267

[Abstract] [PDF Full-Text (168 KB)] IEEE CNF

2 Using multirail networks in high-performance clusters

Coll, S.; Frachtenberg, E.; Petrini, F.; Hoisie, A.; Gurvits, L.;

Cluster Computing, 2001. Proceedings. 2001 IEEE International Conference on, 8-11 October 2001 Pages:15 - 24

[Abstract] [PDF Full-Text (232 KB)] IEEE CNF

3 Performance and architecture of SGSN and GGSN of general packet radio service (GPRS)

Mishra, A.;

Global Telecommunications Conference, 2001. GLOBECOM '01. IEEE , Volume: 6 , 25-29 Nov. 2001 Pages:3494 - 3498 vol.6

[Abstract] [PDF Full-Text (201 KB)] IEEE CNF

4 System-level design: orthogonalization of concerns and platform-based design

Keutzer, K.; Newton, A.R.; Rabaey, J.M.; Sangiovanni-Vincentelli, A.;

Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions on , Volume: 19 , Issue: 12, Dec. 2000

Pages:1523 - 1543

[Abstract] [PDF Full-Text (452 KB)] IEEE JNL

5 A Web-based TelePACS using an asymmetric satellite system

Seon-Cheol Hwang; Myoung-Ho Lee;

Information Technology in Biomedicine, IEEE Transactions on , Volume: 4 , Issue: 3 , Sept. 2000

Pages:212 - 215

[Abstract] [PDF Full-Text (304 KB)] IEEE JNL

6 MASAA: a case study in building a distributed integrated media database

Zimmermann, R.; Kolahdouzan, M.R.; Shahabi, C.;

System Sciences, 2000. Proceedings of the 33rd Annual Hawaii International Conference on , 4-7 Jan.

2000

Pages:10 pp.

[Abstract] [PDF Full-Text (224 KB)] IEEE CNF

7 Integrating communication protocol selection with hardware/software codesign

Knudsen, P.V.; Madsen, J.;

Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions on , Volume: 18 , Issue:

8, Aug. 1999

Pages:1077 - 1095

[Abstract] [PDF Full-Text (336 KB)] IEEE JNL

8 A shared memory model on a cluster of PCs

System Sciences, 1999. HICSS-32. Proceedings of the 32nd Annual Hawaii International Conference

on , Volume: Track3 , 5-8 Jan. 1999

Pages:10 pp.

[Abstract] [PDF Full-Text (84 KB)] IEEE CNF

9 Hardware/software codesign for FPGA-based systems

System Sciences, 1999. HICSS-32. Proceedings of the 32nd Annual Hawaii International Conference

on , Volume: Track3 , 5-8 Jan. 1999

Pages:10 pp.

[Abstract] [PDF Full-Text (188 KB)]

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback |

Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ| Terms | Back to Top

Copyright © 2004 IEEE - All rights reserved

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Membership	Publications/Services S		
EE	Ξ	Xplore RELEASE 1.	

idards Conferences Careers/Jobs

> Welcome **United States Patent and Trademark Office**

IEEE Xplore® 1 Million Documents 1 Million Users » Search Results

Membership	FUDITE TOTAL			
22	E Xplore®			

Quick Links

7

Wal	com	o tn	1666	Xplore
44	CUIII	CU		ס וטועה

FAQ Terms IEEE Peer Review

- ()- Home
- What Can I Access?
- ()- Log-out

Tables of Contents

- Journals & Magazines
- Conference **Proceedings**
- O- Standards

Search

- O- By Author
- O- Basic
- Advanced
- O- CrossRef

Member Services

- O- Join IEEE
- **Establish IEEE** Web Account
- Access the **IEEE Member Digital Library**

IEEE Enterprise

- ()- Access the IEEE Enterprise File Cabinet
- Print Format

Full-text Search Prototype Results

Feedback Help

Your search matched 19 of 1043372 documents.

A maximum of 500 results are displayed, 50 to a page, sorted by Publication year in Descending order.

Refine This Search:

You may refine your search by editing the current search expression or entering a new one in the text

object oriented<and>bus<and>plug in<and>resource

Search.

☐ Check to search within this result set

Results Key:

JNL = Journal or Magazine CNF = Conference STD = Standard

1 A layered modeling and simulation architecture for agent-based system development

Sarjoughian, H.S.; Zeigler, B.P.; Hall, S.B.;

Proceedings of the IEEE, Volume: 89, Issue: 2, Feb 2001

Pages: 201 - 213

[Abstract] [PDF Full-Text (332 KB)] IEEE JNL

2 Reusable multimedia content in Web based learning systems

El Saddik, A.; Fischer, S.; Steinmetz, R.;

Multimedia, IEEE, Volume: 8, Issue: 3, July-Sept. 2001

Pages:30 - 38

[Abstract] [PDF Full-Text (596 KB)] IEEE JNL

3 A software architecture for open service gateways

Internet Computing, IEEE, Volume: 5, Issue: 1, Jan.-Feb. 2001

Pages:64 - 70

[Abstract] [PDF Full-Text (196 KB)] IEEE JNL

4 Adaptive collaboration for wired and wireless platforms

Marsic, I.;

Internet Computing, IEEE, Volume: 5, Issue: 4, July-Aug. 2001

Pages:26 - 35

[Abstract] [PDF Full-Text (404 KB)] IEEE JNL

5 Subject Index

Computer, Volume: 34, Issue: 12, Dec. 2001

Pages:94 - 103

[Abstract] [PDF Full-Text (799 KB)] IEEE JNL

6 An open platform for reconfigurable contr 1

Wills, L.; Kannan, S.; Sander, S.; Guler, M.; Heck, B.; Prasad, J.V.R.; Schrage, D.; Vachtsevanos, G.;

Control Systems Magazine, IEEE , Volume: 21 , Issue: 3 , June 2001

Pages:49 - 64

[Abstract] [PDF Full-Text (1056 KB)] IEEE JNL

7 Continuous program optimization: Design and evaluation

Kistler, T.; Franz, M.;

Computers, IEEE Transactions on , Volume: 50 , Issue: 6 , June 2001

Pages: 549 - 566

[Abstract] [PDF Full-Text (3856 KB)] IEEE JNL

8 A future application environment for BC Hydro's EMS

Vaahedi, E.; Chang, A.Y.; Mokhtari, S.; Muller, N.; Irisarri, G.;

Power Systems, IEEE Transactions on , Volume: 16 , Issue: 1 , Feb 2001

Pages:9 - 14

[Abstract] [PDF Full-Text (72 KB)] IEEE JNL

9 The JEDI event-based infrastructure and its application to the development of the OPSS WFMS

Cugola, G.; Di Nitto, E.; Fuggetta, A.;

Software Engineering, IEEE Transactions on , Volume: 27 , Issue: 9 , Sept. 2001

Pages:827 - 850

[Abstract] [PDF Full-Text (1688 KB)] IEEE JNL

10 A software architecture for integrative utility management system

Xiaolu Li; Mingyan Gao; Jinsong Liu; Zhenhua Ding; Xianzhong Duan;

Power Engineering Society Winter Meeting, 2001. IEEE, Volume: 2, 28 Jan.-1 Feb. 2001

Pages:476 - 480 vol.2

[Abstract] [PDF Full-Text (1028 KB)] IEEE CNF

11 An industrial view of electronic design automation

MacMillen, D.; Camposano, R.; Hill, D.; Williams, T.W.;

Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions on , Volume: 19 , Issue:

12, Dec. 2000

Pages:1428 - 1448

[Abstract] [PDF Full-Text (180 KB)] IEEE JNL

12 Design lessons for building agile manufacturing systems

Newman, W.S.; Podgurski, A.; Quinn, R.D.; Merat, F.L.; Branicky, M.S.; Barendt, N.A.; Causey, G.C.;

Haaser, E.L.; Yoohwan Kim; Swaminathan, J.; Velasco, V.B., Jr.;

Robotics and Automation, IEEE Transactions on , Volume: 16 , Issue: 3 , June 2000

Pages:228 - 238

[Abstract] [PDF Full-Text (320 KB)] IEEE JNL

13 Defining new markets for intelligent agents

Amin, M.; Ballard, D.;

IT Professional, Volume: 2, Issue: 4, July-Aug. 2000

Pages:29 - 35

[Abstract] [PDF Full-Text (220 KB)] IEEE JNL

14 Applying a 3-D-GUI to a distributed network management system

Watanabe, N.; Igarashi, Y.; Hanaki, M.;

Selected Areas in Communications, IEEE Journal on , Volume: 18 , Issue: 5 , May 2000

Pages:715 - 722

[Abstract] [PDF Full-Text (352 KB)] IEEE JNL

15 An interactive learning environment for VLSI design

Allen, J.; Terman, C.J.;

Proceedings of the IEEE , Volume: 88 , Issue: 1 , Jan. 2000

Pages:96 - 106

[Abstract] [PDF Full-Text (1356 KB)] IEEE JNL

16 Web development: estimating quick-to-market software

Reifer, D.J.;

Software, IEEE , Volume: 17 , Issue: 6 , Nov.-Dec. 2000

Pages:57 - 64

[Abstract] [PDF Full-Text (960 KB)] IEEE JNL

17 A framework for building intelligent manufacturing systems

Devedzic, V.; Radovic, D.;

Systems, Man and Cybernetics, Part C, IEEE Transactions on , Volume: 29 , Issue: 3 , Aug. 1999

Pages:422 - 439

[Abstract] [PDF Full-Text (316 KB)] IEEE JNL

18 Synchronisation primitives for highly parallel discrete event simulations

Kerridge, J.; Welch, P.; Wood, D.;

System Sciences, 1999. HICSS-32. Proceedings of the 32nd Annual Hawaii International Conference

on, Volume: Track8, 5-8 Jan. 1999

Pages:10 pp.

[Abstract] [PDF Full-Text (96 KB)] IEEE CNF

19 Integrative systems: assessing requirements and capabilities for intra- and interorganizational contexts

Sutherland, J.W.;

Systems, Man and Cybernetics, Part A, IEEE Transactions on , Volume: 28 , Issue: 2 , March 1998

Pages:159 - 182

[Abstract] [PDF Full-Text (368 KB)] IEEE JNL

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join | IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback |

Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ| Terms | Back to Top

Copyright © 2004 IEEE - All rights reserved

CiteSeer Find: represent and pci bus and object Documents Citations

Searching for represent and pci bus and object.

Restrict to: <u>Header Title</u> Order by: <u>Expected citations Hubs Usage Date Try: Google (CiteSeer) Google (Web) Yahoo! MSN CSB DBLP</u>

2 documents found. Order: number of citations.

The Ispd98 Circuit Benchmark Suite - Alpert (1998) (Correct) (43 citations) circuits are now obsolete, and do not adequately represent the complexity of modern designs. Consequently, bus arbitrators, bus bridge chips, memory and PCI bus interfaces, communication adaptors, memory improvement" on a design with 20 thousand moveable objects is not nearly as interesting or relevant as a vlsicad.cs.ucla.edu/~cheese/papers/ispd98.ps

One or more of the query terms is very common - only partial results have been returned. Try Google (CiteSeer).

Smart Interfaces + Safe Mechanisms = Human Friendly.. - Heinzmann, Matsumoto.. (1998) (Correct) As a result of model fitting, six parameters to represent the position and orientation of the face are video stream. The hardware consists of a single PCI-bus card, running on an Pentium processor running human world i.e. won't be able to lift or carry objects of any significance. The only alternative is to wwwsyseng.anu.edu.au/rsl/hfr98.ps

Try your query at: Google (CiteSeer) Google (Web) Yahoo! MSN CSB DBLP

CiteSeer.IST - Copyright Penn State and NEC

CiteSeer Find: pci bus and object oriented



Searching for pci bus and object oriented.

Restrict to: Header Title Order by: Expected citations Hubs Usage Date Try: Google (CiteSeer) Google (Web)

Yahoo! MSN CSB DBLP

12 documents found. Order: number of citations.

PAM-Blox: High Performance FPGA Design for Adaptive Computing - Mencer, Morf, Flynn (1998) (Correct) (13 citations) Interface Pci Lca3 Lca1 Lca0 Lca2 Pif E E Pci Bus Host Xc4000 Xc4000 Xc4000 Xc4000 Xc4000 Figure set by the clock speed and bus-width of the PCI bus. PCI Pamette supports 32 and 64 bit PCI at 33 and 66 Abstract PAM-Blox are object-oriented circuit generators on top of the PCI Pamette arith.stanford.edu/oskar/fccm98.ps

A Scalable Real-time Signal Processor for Object-oriented.. - Scherrer, Eberle (1998) (Correct) (1 citation) structures based on busses. Examples are the **PCI bus** and Ethernet network. However, busses have 1 A Scalable Real-time Signal Processor for **Object-oriented** Data Flow Applications Daniel Scherrer, Hans www.switcherland.ethz.ch/papers/pdcs98.ps

Unknown - (Correct)

if a standard bus controller (e.g. IEEE 488-**PCI bus** interfaces) is chosen, an additional search is A similar goal can also be reached with **object oriented** languages, like Java and Cwithout eprints.biblio.unitn.it/archive/00000608/01/Management_of_Distributed_Measurement_Systems_based_on_Client-Server_Paradigms.pdf

IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS FOR VIDEO.. - Modeling Benjamin Bishop (1993) (Correct) be connected to a Linux host system through the **PCI bus**. The bus interface will be implemented as an Video Technology, Vol. Xx, No. Y, Month 20zz **Object-Oriented** Bounding Boxes. Lin Et Al. 8] Give A Good www.cs.scranton.edu/~bishop/TCSVT.ps

Zero-Copy for CORBA --- - Efficient Communication For (Correct)

Part Of The System. User Space Kernel Space Nic **Pci Bus** Application Application Mpi Mpi Socket Api in CORBA we preserve the advantages of **object oriented** abstraction for the software design process www.cs.inf.ethz.ch/cops/publications/./hpdc12/hpdc12.ps.gz

A Powerful System Design Methodology Combining OCAPI and .. - Concept Engineering.. (2002) (Correct) between processor and FPGA is established via the **PCI bus** by shared memory DMA transfers. This paper systems-on-chip. OCAPI's design methodology is **object-oriented** and design issues are solved with rich C www.sigda.org/Archives/ProceedingArchives/Date/Date2002/papers/2002/date02/htmfiles/sun sgi/../../pdffiles/08e 3.pdf

Object-Oriented High-Level Modeling of an InfiniBand to PCI-X.. - Lachish, Ziv (Correct) between the InfiniBand network and the PCI bus. We could easily simulate many scenarios Object-Oriented High-Level Modeling of an InfiniBand to www.research.ibm.com/pics/verification/ps/hlm fdl02.pdf

Formal Specification of the Virtual Component Interface.. - Bunker, Gopalakrishnan (2001) (Correct) Section 4 briefly describes our previous VCI-to-**PCI** bus wrapper verification case study and the lessons operational semantics for UML Use Cases in an **object-oriented** specification language named Odal. Again, www.cs.utah.edu/~abunker/pubs/uucs-01-007.ps

Embedded Programming with C++ - Stephen Williams Picture (Correct)

support package a console driver that uses the **PCI bus** to communicate as a console. The MON960 monitor Proceedings of the Third USENIX Conference on **Object-Oriented** Technologies and Systems Portland, Oregon, www.sage.usenix.org/publications/library/proceedings/coots97/full_papers/williams/williams.ps

Collaborative Efforts To Support System-Level Design Education - Bouldin (Correct)

ARM, MIPS and Sparc#MPEG decompression engines, **PCI bus** controllers, specialized DSPs, etc. Combining #Support for heterogeneity through **object-oriented** encapsulation, Emphasis on veri#cation microsys6.engr.utk.edu/ece/collab99.pdf

*A programming environment to control switching.. - Legrand.. (1996) (Correct) transparently. Interfacing this chip with a **PCI-bus** by using fast FIFOs for matching the speed in Java(tm) Sun Microsystems) Java is an **object oriented** language which is platform independent www.ifh.de/~legrand/Papers/aihenp96.ps.gz

The C// Data Parallel Language on a Shared Memory Multiprocessor - Fatni, Houzet (Correct) efficient communication mechanism. Features in the **PCI bus** and the network module are combined to provide a as a shared-memory machine. Many parallel **object oriented** implementations based on C/Chave been www.enseeiht.fr/Recherche/Info/Archit/CAMPB97.ps

Try your query at: Google (CiteSeer) Google (Web) Yahoo! MSN CSB DBLP

CiteSeer.IST - Copyright Penn State and NEC